

10/714,330

EAST SEARCH NOTES (cont.)

Part (I) SEARCH STRATEGY

Part (II) SEARCH RESULTS

Part (II) Results Identified As Follows

(C) DOCUMENTS CITED BY EXAMINER ON PTO-892

(1) HIGHLY RELEVANT [X-TYPE] DOCUMENTS

(2) PARTIALLY RELEVANT [Y-TYPE] DOCUMENTS

(3) BACKGROUND [A-TYPE] DOCUMENTS

(4) DOCUMENTS CITED BY APPLICANT PTO-1449

	Hits	Search Text	DBs
1	99	((rear\$1view (rear adj view) external signaling) adj mirror) AND diffuser	USPAT; US-PGPUB
2	56	((rear\$1view (rear adj view) external signaling) adj mirror) AND diffuser	USPAT
3	70	((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)	USPAT; US-PGPUB
4	49	((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))	USPAT; US-PGPUB
5	13	((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))	USPAT; US-PGPUB
6	40	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) and (circuit same retain\$3)	USPAT; US-PGPUB
7	11	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) and (carrier same retain\$3)	USPAT; US-PGPUB
8	3	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) and (connector near4 (primary adj (wire bundle cable)))	USPAT; US-PGPUB
9	6	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) and (circuit same retain\$3) and (carrier same circuit same releas\$7)	USPAT; US-PGPUB
10	22	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) and (polymer\$2 near2 (multi\$4layer layer\$1))	USPAT; US-PGPUB
11	819	((rear\$1view (rear adj view) external signaling) adj mirror) AND electrochromic	USPAT; US-PGPUB
12	287	((rear\$1view (rear adj view) external signaling) adj mirror) AND electrochromic and led	USPAT; US-PGPUB
13	170	((rear\$1view (rear adj view) external signaling) adj mirror) AND electrochromic and led	USPAT
14	63	((rear\$1view (rear adj view) external signaling) adj mirror) AND diffuser AND electrochromic	USPAT; US-PGPUB
15	50	(((((rear\$1view (rear adj view)) adj mirror) same heater) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)) (((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) (((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))) ((rear\$1view (rear adj view)) adj mirror) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3))) and electrochromic)	EPO; JPO; DERWENT
16	46	((rear\$1view (rear adj view)) adj mirror) same (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3)))	EPO; JPO; DERWENT
17	3	((rear\$1view (rear adj view)) adj mirror) same heater same electrochromic)	EPO; JPO; DERWENT
18	1	((rear\$1view (rear adj view)) adj mirror) and (turn\$1signal (turn\$3 near3 (signal\$1 indicat\$3))) and electrochromic	EPO; JPO; DERWENT
19	4	((rear\$1view (rear adj view) external signaling) adj mirror) AND diffuser	EPO; JPO; DERWENT
20	43	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3)) SAME electrochromic))	USPAT; US-PGPUB
21	15	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3)) SAME electrochromic))	USPAT; US-PGPUB
22	5	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater AND ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3)) SAME electrochromic))	USPAT; US-PGPUB

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	Hits	Search Text	DBs
23	3	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4 AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater AND ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3)) SAME electrochromic))	USPAT; US-PGPUB
24	4	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4 SAME (light NEAR3 source)) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3)) SAME electrochromic))	USPAT; US-PGPUB
25	41	diffus\$3 AND (((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
26	74	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
27	17	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4 AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
28	17	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater AND ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
29	8	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4 AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater AND ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
30	6	((area region opening aperture hole) WITH (pass\$3 transmi\$5 transparent) WITH light) SAME diffus\$4 SAME (light NEAR3 source)) AND (((rear\$1view (rear ADJ view)) ADJ mirror) SAME (heater OR ((turn\$1signal OR turn\$3) NEAR3 (signal\$1 indicat\$3))))	USPAT; US-PGPUB
31	41	((illinois ADJ tool ADJ works).AS.) AND diffus\$3	USPAT; US-PGPUB
32	4	((illinois ADJ tool ADJ works).AS.) AND diffus\$3 and mirror	USPAT; US-PGPUB
33	1	((illinois ADJ tool ADJ works).AS.) AND (((rear\$1view (rear adj view) external signaling) adj mirror) AND diffuser)	USPAT; US-PGPUB
34	2	(harman adj automotive).as. and diffus\$3 and mirror	USPAT; US-PGPUB
35	50	(byker-h\$-j\$).IN.	USPAT; US-PGPUB
36	39	((byker-h\$-j\$).IN.) and electrochromic and diffus\$3	USPAT; US-PGPUB
37	36	((byker-h\$-j\$).IN.) and electrochromic same diffus\$3	USPAT; US-PGPUB
38	4	(Bulgajewski-Edward).IN.	USPAT
39	1	(Bulgajewski-Edward-F).IN.	USPAT
40	2	(norris-timothy-a).IN.	USPAT
41	591	(359/265).CCLS.	USPAT; US-PGPUB
42	289	(359/267).CCLS.	USPAT; US-PGPUB
43	123	(359/274).CCLS.	USPAT; US-PGPUB
44	72	(359/528).CCLS.	USPAT; US-PGPUB
45	312	(362/494).CCLS.	USPAT; US-PGPUB
46	91	(362/498).CCLS.	USPAT; US-PGPUB
47	95	((362/494).CCLS.) ((362/498).CCLS.) and DIFFUS\$3	USPAT; US-PGPUB
48	75	((362/494).CCLS.) ((362/498).CCLS.) and DIFFUS\$3	USPAT

	C	1	2	3	4	Document ID ▾	Title	Current OR
1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6426485 B1	Light diffusing signal mirror heater	219/219
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6307188 B1	Heater with PTC element an buss system	219/505
3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6264353 B1	Exterior mirror with supplement turn signal	362/494
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6195194 B1	Lightweight electrochromic mirror	359/267
5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6166848 A	Electrochromic rearview mirror incorporating a third surface metal reflector and a display/signal light	359/267
6	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6132072 A	Led assembly	362/494
7	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6124886 A	Modular rearview mirror assembly	348/148
8	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 6111684 A	Electrochromic rearview mirror incorporating a third surface metal reflector and a display/signal light	359/267
9	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6076948 A	Electromagnetic radiation emitting or receiving assembly	362/494
10	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6045243 A	Mirror assembly	362/494
11	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	US 6005724 A	Mirror coating, mirror utilizing same, and a mirror assembly	359/884
12	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5938320 A	Enhanced illuminated polymeric indicator employed in a mirror housing of an automotive vehicle	362/494
13	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5825527 A	Information display area on electrochromic mirrors having a third surface metal reflector	359/267

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	C	1	2	3	4	Document ID ▽	Title	Current OR
14	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5803579 A	Illuminator assembly incorporating light emitting diodes	362/516
15	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5788357 A	Mirror assembly	362/494
16	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5587699 A	Exterior mirror with information display	340/475
17	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5481409 A	Mirror assembly	359/839
18	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5436741 A	Holographic signaling mirror	359/15
19	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5313335 A	Blindzone signal indicator	359/839
20	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 5151824 A	Vehicular outside mirror assembly	359/604
21	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020171954 A1	Rearview mirror assembly construction	359/877
22	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	US 20020171906 A1	Rearview mirror constructed for efficient assembly	359/265